

Amendments to the Specification:

Please amend paragraph **[0158] (referencing the published application)** of the Specification as follows:

[0158] The address book object 108, the email user agent 106, the IM user agent 104, the tray manager 102, and other objects instantiated by these components may be implemented as a computer program, which comprises an ordered listing of executable instructions for implementing logical functions. As such the address book object 108, the email user agent 106, the IM user agent 104, the tray manager 102, the address book database 110, and other objects instantiated by these components can be embodied in any computer-readable medium for use by or in connection with an instruction execution system, apparatus, or device, such as a computer-based system, processor-containing system, or other system that can fetch the instructions from the instruction execution system, apparatus, or device and execute the instructions. In the context of this document, a “computer-readable medium” can be any means that can contain, store, ~~or~~ communicate, ~~propagate, or transport~~ the program for use by or in connection with the instruction execution system, apparatus, or device. The computer-readable medium can be, for example but not limited to, an electronic, magnetic, optical, electromagnetic, ~~infrared, or semiconductor~~ system, apparatus, ~~or device, or propagation medium~~. More specific examples (a nonexhaustive list) of the computer-readable medium would include the following: an electrical connection (electronic) having one or more wires, a portable computer diskette (magnetic), a random access memory (RAM) (electronic), a read-only memory (ROM) (electronic), an erasable programmable read-only memory (EPROM or Flash memory) (electronic), an optical fiber (optical), and a portable compact disc read-only memory (CDROM) (optical). Note that the computer-readable medium could ~~even be paper or~~ another suitable medium upon which the program is printed, as the program can be electronically captured via, for instance, optical scanning of ~~the paper or other a~~ medium, then compiled, interpreted or otherwise processed in a suitable manner if necessary, and then stored in a computer memory.